## Commonwealth of Massachusetts Executive Office of Environmental Affairs MEPA Office

## **ENF**

## Environmental Notification Form

For Office Use Only	
Executive Office of Environmental Affairs	
EOEA No. 13627	
MEPA Analysi DERE DUCKLE	4
Phone: 617-626-10 444	

The information requested on this form must be completed to begin MEPA Review in accordance with the provisions of the Massachusetts Environmental Policy Act, 301 CMR 11.00.

Project Name:				
Metropolitan Yacht Club, Dredging of Boat	Basin			
Street: 39 Vinedale Avenue	. 50011			
Municipality: Braintree	Watershed:			
Universal Tranverse Mercator Coordinates:	Latitude: N 42 deg. 13.84 min.			
	Longitude: L70 deg. 57.7 min.			
Estimated commencement date:10/1/2004	Estimated completion date:10/30/2004			
Approximate cost: \$180,000	Status of project design: 100 %com			
Proponent: Metropolitan Yacht Club	7,000			
Street: 39 Vinedale Ave.				
Municipality: Braintree	State: MA Zip Code: 02184			
Name of Contact Person From Whom Copies				
PAUL C. DONAHUE	A Contained.			
Firm/Agency: PEDA Inc.	Street: 200 Essex Street			
Municipality: Whitman	State: MA Zip Code: 02382			
Phone: 781-760-4661 Fax: 78	1.626.7018 E-mail: peda10@aol.com			
Has any project on this site been filed with MEPA	es No /es (EOEA No) X No			
Is this an Expanded ENF (see 301 CMR 11.05(7)) reque a Single EIR? (see 301 CMR 11.06(8)) a Special Review Procedure? (see 301 CMR 11.09) a Waiver of mandatory EIR? (see 301 CMR 11.11) a Phase I Waiver? (see 301 CMR 11.11)	esting:			
Identify any financial assistance or land transfer from the agency name and the amount of funding or land	om an agency of the Commonwealth, including nd area (in acres): <u>None</u>			
Are you requesting coordinated review with any ot X. Yes, See List Below. No.				
List Local or Federal Permits and Approvals: Town of Braintree Planning Board, Approved As- Town of Braintree Conservation Commission App Corps of Engineers Permit No. 199700038	Built Plan on April 26, 2005 meeting. proved DEP 8-533			

Which ENF or EIR review thre	shold(s) does t	he project me	eet or excee	d (see 301 CMP 11 03):
☐ Land ☐ Water ☐ Energy ☐ ACEC	Rare Spec Wastewate Air Regulation	ies X er [] s []	Wetlands, V Transportar Solid & Haz	Waterways, & Tidelands tion zardous Waste Archaeological
Summary of Project Size	Existing	Change	Total	State Permits &
& Environmental Impacts				Approvals
	LAND			X Order of Conditions
Total site acreage	4.1			Superseding Order of
New acres of land altered		0		Conditions X Chapter 91 License
Acres of impervious area	0	NA	NA	X 401 Water Quality
Square feet of new bordering vegetated wetlands alteration		0		Certification  MHD or MDC Access Permit
Square feet of new other wetland afteration		0		Water Management Act Permit
Acres of new non-water dependent use of tidelands or waterways		0		New Source Approval DEP or MWRA Sewer Connection/
STR	JCTURES			Extension Permit  Other Permits
Gross square footage	0			(including Legislative
Number of housing units	0			Approvals) - Specify:
Maximum height (in feet)	0			. <b>t</b>
	PORTATION			
Vehicle trips per day	0			
Parking spaces	0			
	ASTEWATE			
Gallons/day (GPD) of water use				
GPD water withdrawal	0			
	0			
GPD wastewater generation/ treatment	0			
Length of water/sewer mains (in miles)	0			
CONSERVATION LAND: Will the pro- natural resources to any purpose not i  Yes (Specify  Will it involve the release of any conse- estriction, or watershed preservation  Yes (Specify	ervation restriction	tn Article 9/?) X on, preservatio	. <b>N</b> o	

RARE SPECIES: Does the project site include Estimated Unit 1.4.5
RARE SPECIES: Does the project site include Estimated Habitat of Rare Species, Vernal Pools, Priority Sites of Non-Vernal Pools, Priority
Yes (Specify) X No
HISTORICAL /ARCHAEOLOGICAL RESOURCES: Does the project site include any structure, site or district
listed in the State Register of Historic Place or the inventory of Historic and Archaeological Assets of the Commonwealth?
Yes (Specify
☐Yes (Specify) X No
archaeological resources?
Yes (Specify) X No
ADE 10 0 1 1 NO
AREAS OF CRITICAL ENVIRONMENTAL CONCERN: Is the project in or adjacent to an Area of Critical Environmental Concern?
Ves (Specific
Yes (Specify) X No
PROJECT DESCRIPTION: The project description should include (a) a description of the project site (b) a description of both on-site and off-site alternatives and the impacts are description of the project site.
(b) a description of both on-site and off-site alternatives and the impacts associated with each
attach one additional page, if necessary.)
The project site is an existing beat to a second
The project site is an existing boat basin of the Metropolitan Yacht Club. The basin has filled-in restricting the passage of boat traffic within the basin. Approval has been given for the
the passage of boat traffic within the basin. Approval has been given for the dredging of 8,700 cubic yards of material under a Maintenance Dredging Permit by the Company.
yards of material under a Maintenance Dredging Permit by the Corps of Engineers. Dredged material shall be disposed of at the Mass. Bay Disposal Site.
Disposal Site.
There was no eel grass or shellfish within the area of the boat basin.
Accompanying this form is a copy of the Corps of Engineers permit.
n order to protect water quality, the Contractor utilized an environmental cable clamshell. This watertight
pucket contained the dredged material and water within the bucket until discharged within the scow.
The project was completed in November 2004 with the final quantity dredged approximately 12 800 c. v.

## <u>LAND SECTION</u> – all proponents must fill out this section

I. Thresholds / Per	mits			
A. Does the proje	ect meet or exceed any revie	ew thresholds rela	ted to land (see	301 CMR 11 03(1)
resX_ No	o; if yes, specify each thresh	nold:	(220	007 01111(11.03(1)
II. Impacts and Per	mits			, P
<ul> <li>A. Describe, in a</li> </ul>	cres, the current and propos	sed character of the	ne project site la	s follows:
Footprint of I		Existing	Change	Total
Roadways n	parking, and other paved are	0	0	0
Outer altered	u areas (describe)	as 0 0	0	0
Undeveloped	d areas	o	0	0
B Has any part /	of the project -it. t.			
Yes X No	of the project site been in ac c; if yes, how many acres of	tive agricultural us	se in the last thre	e years?
converted to nona	gricultural use?	ianu in agricultura	ruse (with agric	ultural soils) will be
C. le any nort of a	tha and a state			
Yes X No	the project site currently or p	proposed to be in a	active forestry us	se?
whether any part of	o; if yes, please describe cur of the site is the subject of a	DEM-approved fo	d forestry activiti rest managemer	es and indicate nt plan:
D. Does any part	of the project involve conver	rsion of land held t	for natural resou	FCGC Distriction in
	" "Y'Y Y Y O! IIIC AIRE KIIIICHIIK		n of the Camere	nves purposes in
brubose not in acc	ordance with Article 97?	_ YesX_ No; if	yes, describe:	, , , , , , , , , , , , , , , , , , ,
E. Is any part of th	ne project site currently subj	ect to a conservati	On rostriction	
. Totalons, agrican	wiai bieseivallun restriction	Of Waterehad area	topiosion	:
of yes, does the prodescribe:	pject involve the release or n	nodification of suc	h restriction? _	Yes X No; if yes.
describe.				_ , ,,
F. Does the project	et require approval of a new	urban redevelopm	ent project or a	fundamental
Sharige in an exist	ng urban redevelopment pro	oject under M.G.L.	c.121A? Ye	S X No: if ves
describe:			<del></del>	, , , , , , , , , , , , , , , , , , ,
G. Does the project	ct require approval of a new	urban renewal nia	ID OF a major mo	dification of an
existing urban rene	ewal plan under M.G.L.c.121	B? Yes No _	_X ; if yes, descr	dirication of an ibe:
to comply with the	oject's stormwater impacts a standards found in DEP's St	ind, it applicable, t ormwater Manage	measures that the	e project will take
			ment roncy.	
i nere are r	no stormwater impacts cause	ed by this project.		
I Is the project site	e currently being regulated o	under M.G.L.c.21E	or the Massack	a cotto
Contingency Plan?	Yes NoX_; if yes,	what is the Relea	se Tracking Nur	nber (RTN)?
or Wachusett subwa	ite is within the Chicopee or atershed? Yes _X_ No	ivashua watershe	ed, is it within the	Quabbin, Ware,
the Watershed Prot	tection Act?Yes _X_N	, you, is the proje 0	ou site subject t	o regulation under
K. Describe the pr	roject's other impacts on lan	d:		
There are no of	ther impacts on the land due	to this project.		